

Docket No. AUS920010454US1

**CLAIMS:**

What is claimed is:

1. A method comprising:  
receiving from a client a request for a web  
5 document;  
in response to receiving the request, charging a  
party associated with the web document for subsequent  
network activity of the client.
2. The method of claim 1, comprising:  
10 in response to receiving a second request for a  
second web document that is not associated with the  
party, discontinuing charging the party for the network  
activity of the client.
3. The method of claim 1, wherein the client is a  
15 mobile computer.
4. The method of claim 3, wherein the mobile computer  
is a portable digital assistant.
5. The method of claim 3, wherein the mobile computer  
is within a mobile telephone.
- 20 6. The method of claim 1, comprising:  
after a pre-determined time interval has elapsed,  
discontinuing charging the party for the network activity  
of the client.

Docket No. AUS920010454US1

7. A computer program in a computer-readable medium, comprising:

receiving from a client a request for a web document;

5 in response to receiving the request, charging a party associated with the web document for subsequent network activity of the client.

8. The computer program of claim 7, comprising:

10 in response to receiving a second request for a second web document that is not associated with the party, discontinuing charging the party for the network activity of the client.

9. The computer program of claim 7, wherein the client is a mobile computer.

15 10. The computer program of claim 9, wherein the mobile computer is a portable digital assistant.

11. The computer program of claim 9, wherein the mobile computer is within a mobile telephone.

20 12. The computer program of claim 7, comprising:  
after a pre-determined time interval has elapsed,  
discontinuing charging the party for the network activity  
of the client.

13. A data processing system comprising:

a bus system;

25 a processing unit connected to the bus system and  
including at least one processor;

Docket No. AUS920010454US1

memory connected to the bus system; and  
a set of instructions in the memory, wherein the  
processing unit executes the set of instructions to  
perform:

5 receiving from a client a request for a web  
document; and

in response to receiving the request, charging a  
party associated with the web document for subsequent  
network activity of the client.

10 14. The data processing system of claim 13, wherein the  
processing unit executes the set of instructions to  
perform:

in response to receiving a second request for a  
second web document that is not associated with the  
15 party, discontinuing charging the party for the network  
activity of the client.

15. The data processing system of claim 13, wherein the  
client is a mobile computer.

16. The data processing system of claim 15, wherein the  
20 mobile computer is a portable digital assistant.

17. The data processing system of claim 15, wherein the  
mobile computer is within a mobile telephone.

FILED IN 64-42660

Docket No. AUS920010454US1

18. The data processing system of claim 13, wherein the processing unit executes the set of instructions to perform:

- 5       after a pre-determined time interval has elapsed,  
discontinuing charging the party for the network activity of the client.

FOR OFFICIAL USE ONLY